

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Previously presented) A network for enabling sets of public printer driver settings being shared out, comprising:
 - a host computer having a public memory unit for storing sets of public printer driver settings; and
 - at least one client computer connected to the host computer via the network,
 - wherein upon a printing application being fired in the client computer, the client computer retrieves an appropriate set of public printer driver settings from the public memory unit by calling the host computer,
 - wherein the client computer has a client memory unit for storing sets of private printer driver settings for users of the client computer, and
 - wherein each set of public printer driver settings or private printer driver settings is attached with a respective label that indicates its general aspect.

7. (Original) The network of claim 6, wherein the host computer further has a host private memory unit for storing sets of private printer driver settings for administrators of the host computer.
8. (Cancelled)
9. (Cancelled)
10. (Previously presented) The network of claim 6, wherein the client memory unit has a plurality of private storage area for the users, a first user being able to access a personal private storage area.
11. (Original) The network of claim 10, wherein the first user creates a personal list that includes labels of all the sets of public printer driver settings and labels of those sets stored in the personal private storage area.
12. (Original) The network of claim 11, wherein when a printing application is fired on the client computer, the first user selects a first label from the personal list.
13. (Previously presented) The network of claim 12, wherein if the first label represents a particular set of public printer driver settings, the client computer retrieves the particular set of public printer driver settings from the public memory unit by calling the host computer.
14. (Original) The network of claim 12, wherein if the first label represents a particular set of private printer driver settings, the client computer retrieves the particular set of private printer driver settings from the personal client private storage area.
15. (Original) The network of claim 6, further comprising a printer connected to the host computer, wherein the client computer prints to the printer via the network.